

Figure 1 consists of 12 diagrams labeled (a) through (l), illustrating the stages of a chemical reaction. The diagrams show the interaction between a polymer chain (represented by a wavy line) and various chemical species (represented by circles and dots). The species include H_2O , H_2O_2 , HO_2 , and OH . The diagrams show the progression from initial species to the formation of a polymer chain with various functional groups (OH, COOH, etc.).

Figure 1 consists of 12 diagrams labeled (a) through (l), illustrating the stages of a chemical reaction. The diagrams show the interaction between a polymer chain (represented by a wavy line) and various chemical species (represented by circles and dots). The species include H_2O , H_2O_2 , HO_2 , and OH . The diagrams show the progression from initial species to the formation of a polymer chain with various functional groups (OH, COOH, etc.).

Figure 1 consists of 12 diagrams labeled (a) through (l), illustrating the stages of a chemical reaction. The diagrams show the interaction between a polymer chain (represented by a wavy line) and various chemical species (represented by circles and dots). The species include H_2O , H_2O_2 , HO_2 , and OH . The diagrams show the progression from initial species to the formation of a polymer chain with various functional groups (OH, COOH, etc.).

Figure 1 consists of 12 diagrams labeled (a) through (l), illustrating the stages of a chemical reaction. The diagrams show the interaction between a polymer chain (represented by a wavy line) and various chemical species (represented by circles and dots). The species include H_2O , H_2O_2 , HO_2 , and OH . The diagrams show the progression from initial species to the formation of a polymer chain with various functional groups (OH, COOH, etc.).

Figure 1 consists of 12 diagrams labeled (a) through (l), illustrating the stages of a chemical reaction. The diagrams show the interaction between a polymer chain (represented by a wavy line) and various chemical species (represented by circles and dots). The species include H_2O , H_2O_2 , HO_2 , and OH . The diagrams show the progression from initial species to the formation of a polymer chain with various functional groups (OH, COOH, etc.).

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

POWER OF ATTORNEY: I (We) hereby appoint as my (our) attorneys, with full powers of substitution and revocation, to prosecute this application and transact all business in the Patent and Trademark Office connected therewith:

Martin F. Savitzky	Reg. No. 29,699
Paul R. Darkes	Reg. No. 33,862
James A. Nicholson	Reg. No. 25,478
Rosanne Goodman	Reg. No. 32,534
Raymond S. Parker, III	Reg. No. 34,893
Ross J. Oehler	Reg. No. 33,270
Julie K. Smith	Reg. No. 38,619

Send Correspondence to: Julie K. Smith
Rhône-Poulenc Rorer Inc.
500 Arcola Road; #3C43
P.O. Box 1200
Collegeville, PA 19426-0107

Direct Telephone Calls to: (610) 454-3839

<u>BRIAND, Pascale</u>	<u>French</u>
First or Sole Inventor	Citizenship
<u>10. Rue de Docteur Roux</u>	<u>Same</u>
Residence Address	Post Office Address
<u>Paris</u>	<u>Same</u>
City	City
<u>75015 FRANCE</u>	<u>Same</u>
State (Zip) or Country	State (Zip) or Country

Date

1. septembre 1995

Signature

Brian

09986797.11101

<u>PERRICAUDET, Michel</u>	<u>French</u>
Second Inventor	Citizenship
<u>31, Rue de Chartres</u>	<u>Same</u>
Residence Address	Post Office Address
<u>Ecrosnes</u>	<u>Same</u>
City	City
<u>28320 FRANCE</u>	<u>Same</u>
State (Zip) or Country	State (Zip) or Country

Date

4th September 1995

Signature

M Perricaudet

09086797 111304